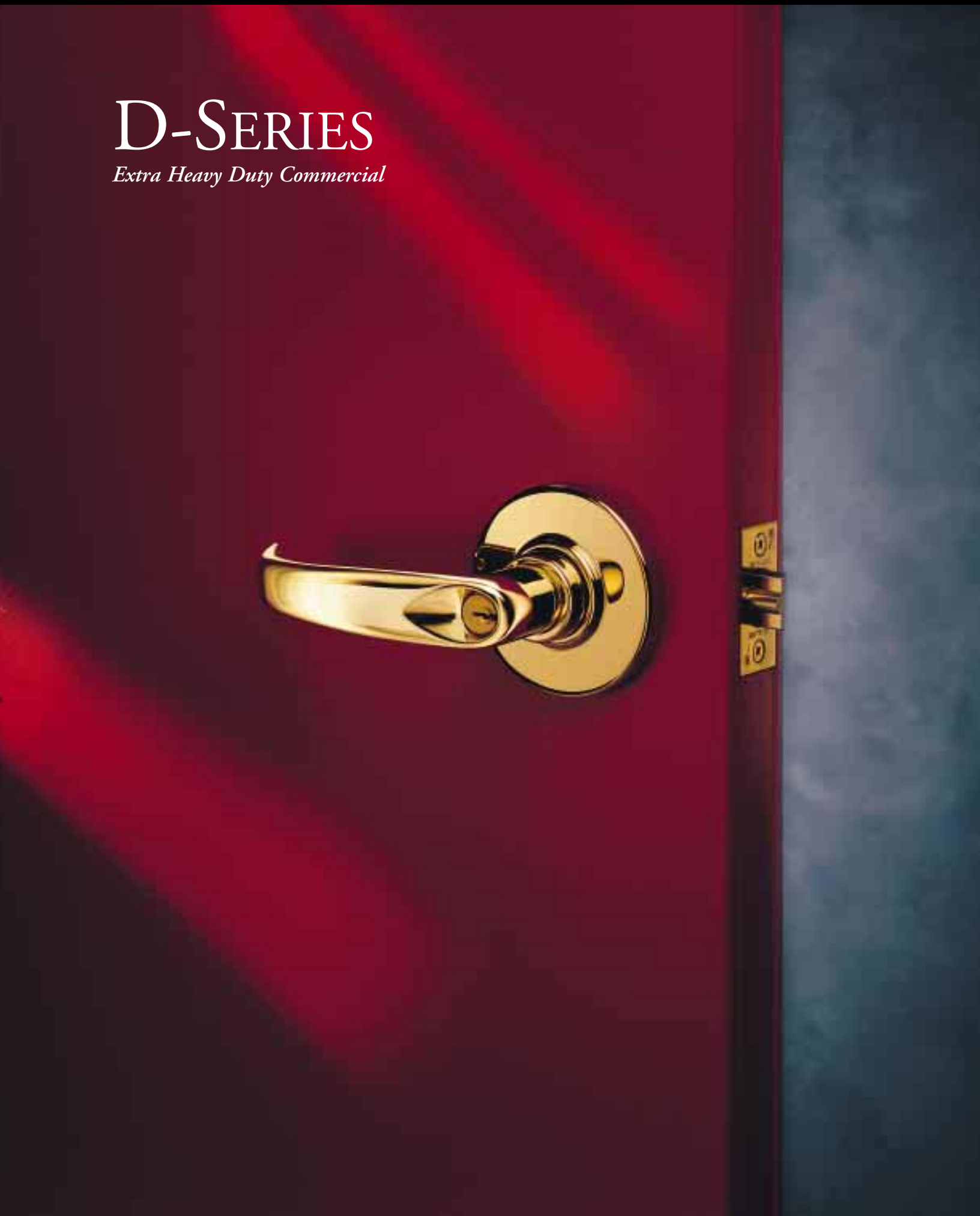
SCHLAGE

D-Series

Extra Heavy Duty Commercial



Extra Heavy Duty Commercial

Commercial quality D-Series locks are specified when the highest standards of quality and performance are preferred. Designed for durability and function, precision manufactured to exact tolerances, the D-Series is best suited for commercial, institutional and industrial use. The broad range of lever and knob styles and specialized functions satisfy virtually any cylindrical lock application. The D-Lever styles, Athens, Rhodes, and Sparta, are designed for maximum accessibility and security, and are suitable for new or retrofit applications.

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On our cover, the D-Series SPARTA in Bright Brass.

Specifications

Applications: Extra heavy duty residential, commercial, institutional, and industrial applications.

Certifications: ANSI A156.2, 1996, Series 4000 Grade 1. (Formerly FF-H-106C Series 161.) U.L. Listed.

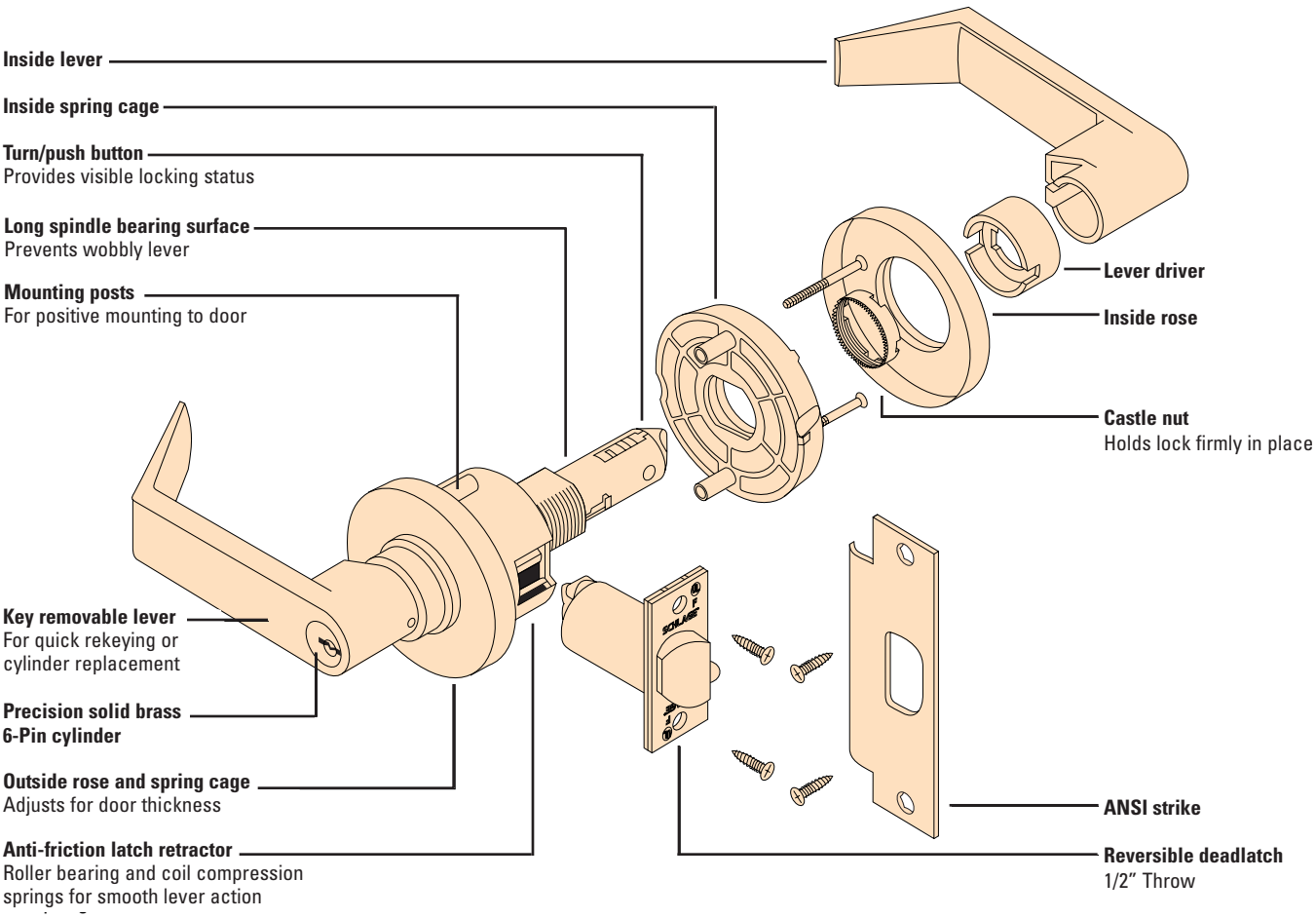
Exposed Trim: Wrought brass, bronze, or stainless steel. Levers are pressure cast zinc, plated to match finish symbols. Decorative designs are cast brass.

Keying: 6 pin tumbler with two nickel silver keys per lock. Stock locks are keyed 5 pin. Other keying options available from the factory include masterkeying, grandmasterkeying, construction keying, and interchangeable core. Also available with Primus® high security cylinders.

Door Range: Knob and decorative designs 1⅜″ to 2″ (35mm–51mm) Standard. 2″ to 2½″ (51mm–64mm) Regular parts assembled to order. Athens, Rhodes, and Sparta designs 1⅝″ to 2″ (41mm–51mm) Standard. 1⅜″ to 1⅝″ (35mm–41mm) Regular parts assembled to order. (Not available for Vandlgard™ Functions)

Backset: 2¾″ (70mm) Standard. 2⅜″ (60mm) and 3¾″ (95mm) Backset latches available. 5″ (127mm) Backset links available.

Cutaway View



Performance Features

Exceeds 800,000 cycle ANSI Grade 1 requirements.

Exceeds ANSI A156.2, 1996 , Series 4000 Grade 1, lock lever torque requirements.

U.L. Listed for 3-hour doors.

Precision solid brass 6 pin cylinder with nickel silver pins and keys available in all Schlage keyways.

Key removable outside lever for quick rekeying and easy cylinder replacement.

Independent heavy duty spring cages for effective lever support.

Thru-bolted mechanism for positive interlock to door.

Non-handed levers.

Concealed mounting screws.

Cylindrical housing–heavy gauge cold rolled steel mechanisms are corrosion treated for normal atmosphere conditions.

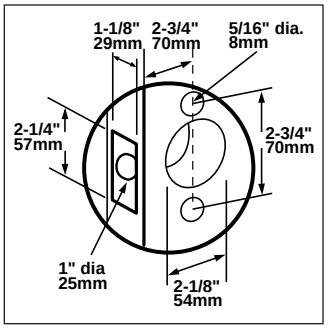
Roller bearings and coil compression springs on anti-friction latch retractors ensure smooth lever action.

Athens, Rhodes, and Sparta available with interchangeable cores.

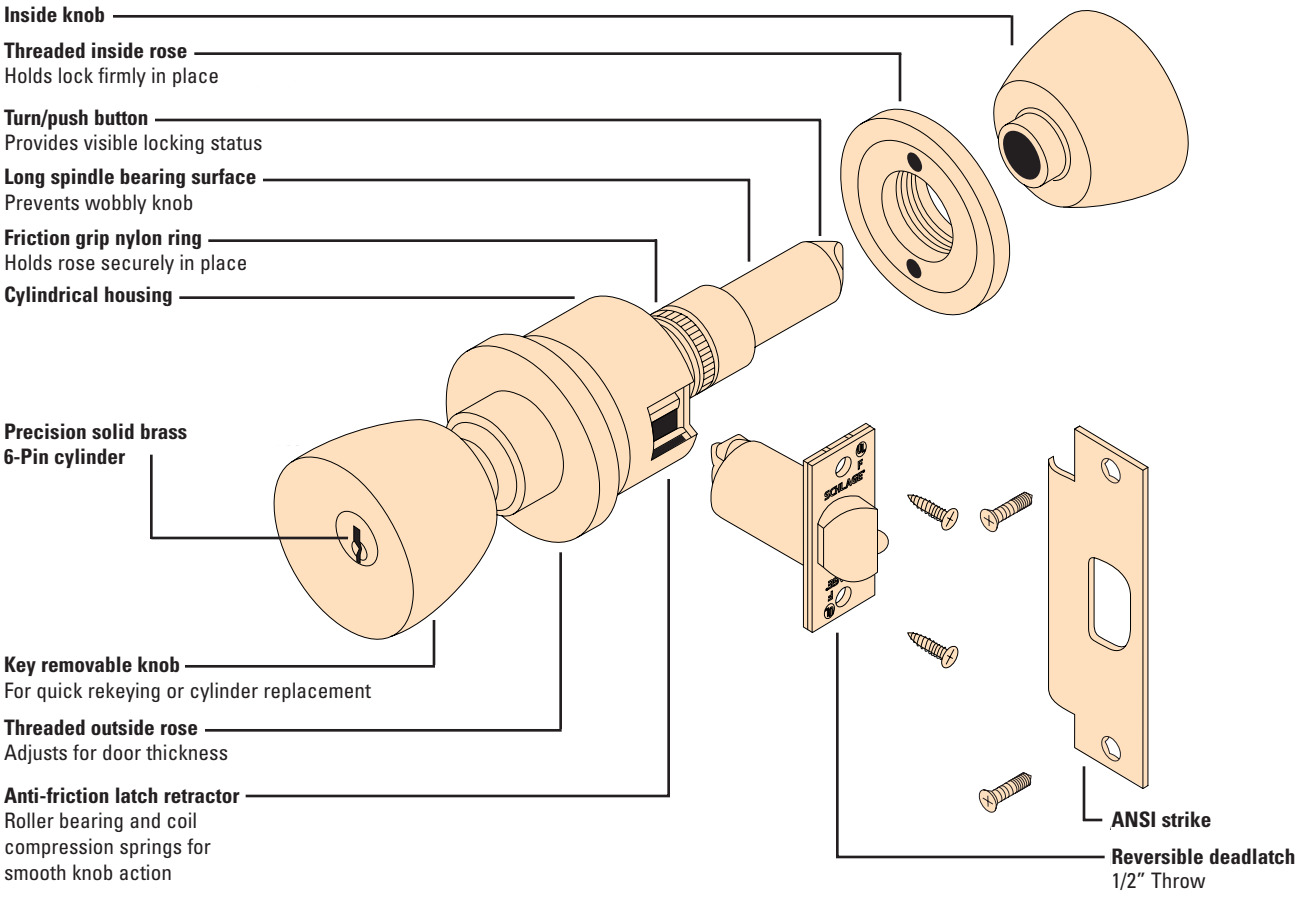
Available in tactile warning version for handicapped codes.

Interchangeable core, Primus, and Primus interchangeable core cylinders available.

Door Preparation



Cutaway View



Performance Features

Exceeds 800,000 cycle ANSI Grade 1 requirements.

Exceeds ANSI A156.2, 1996, Series 4000 Grade 1, lock knob torque requirements.

U.L. Listed for 3-hour doors.

Precision solid brass 6 pin cylinder with nickel silver pins and keys available in all Schlage keyways.

Key removable outside knob for quick rekeying and easy cylinder replacement.

Threaded roses hold lock firmly in place, no exposed screws.

Friction grip nylon ring holds rose securely in place.

Cylindrical housing–heavy gauge cold rolled steel mechanisms are corrosion treated for normal atmosphere conditions.

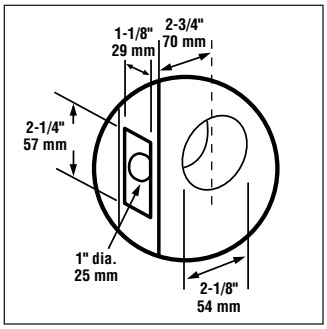
Roller bearings and coil compression springs on anti-friction latch retractors insure smooth knob action.

Available in tactile warning and knurled version for handicapped codes.

Orbit design available with interchangeable cores.

Interchangeable core, Primus, and Primus interchangeable core cylinders available.

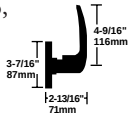
Door Preparation



Lever Designs & Finishes

ATHENS

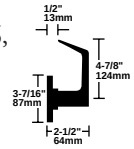
Symbol: ATH
Material: Pressure cast zinc lever; wrought brass or bronze rose
Finishes: 605, 606, 612, 613, 625, 626



605

RHODES

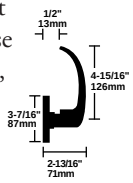
Symbol: RHO
Material: Pressure cast zinc lever; wrought brass or bronze rose
Finishes: 605, 606, 612, 613, 625, 626



625

SPARTA

Symbol: SPA
Material: Pressure cast zinc lever; wrought brass or bronze rose
Finishes: 605, 606, 612, 613, 625, 626



605

Note: *Athens, Rhodes, Sparta designs are available with tactile markings on the inside of the lever handle for handicap applications.*

Vandlgard™ Keyed Lever Locks New

Vandlgard™ is designed to disengage the outside spindle from the latch when in the locked condition. The locked outside lever freely rotates up and down while remaining securely locked. The free wheeling lever eliminates the ability to exert excessive force or to stand on the lever, preventing damage to internal lock components. Available in the Entrance/Office, Entrance, Classroom and Storeroom functions in all of the D-Series lever designs and finishes.

Keyed Lever Locks For Small Format Interchangeable Cores New

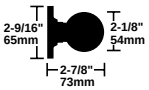
D-Series Keyed Lever Locks are available with levers and internal components to accept 6 or 7 pin small format interchangeable core cylinders, provided by others, that are manufactured by Arrow®, Best®, Falcon®, and KSP®. Available in Rhodes design only in the Entrance/Office, Entrance, Classroom, Corridor, Storeroom, Electrically Locked and Electrically Unlocked functions. Also available in Vandlgard™ functions. To order, substitute suffix letter P with suffix letter B. Example: D53BD

Knob Designs & Finishes

611

ORBIT

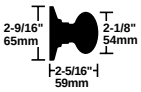
Symbol: ORB
Material: Wrought brass, bronze, or stainless steel
Finishes: 605, 606, 611, 612, 613, 625, 626, 630



626

PLYMOUTH

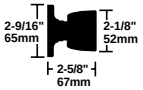
Symbol: PLY
Material: Wrought brass, bronze, or stainless steel
Finishes: 605, 606, 612, 613, 625, 626, 630



612

TULIP

Symbol: TUL
Material: Wrought brass, bronze, or stainless steel
Finishes: 605, 612, 613, 625, 626, 630

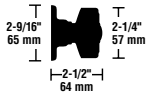


Decorative Designs & Finishes

605

CROWN

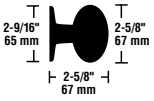
Symbol: CRO
Material: Cast Brass
Finishes: 605, 610



605

ELLIPSOID

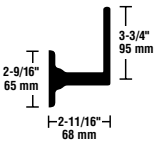
Symbol: ELL
Material: Cast Brass
Finishes: 605, 610



605

YORKTOWN

Symbol: YOR
Material: Cast Brass
Finishes: 605, 610



Finishes

605 Bright Brass
606 Satin Brass
610 Bright Brass, Blackened
611 Bright Bronze
612 Satin Bronze
613 Oil Rubbed Bronze
625 Bright Chromium Plated
626 Satin Chromium Plated
630 Satin Stainless Steel

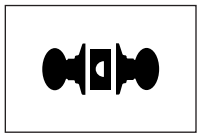
Functions

ANSI A156.2 Series 4000 Grade 1

Non-Keyed Locks

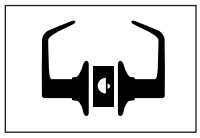
SCHLAGE ANSI

D10S F75 — **Passage Latch**



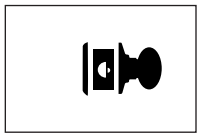
Both knobs/levers always unlocked. ▲

D12D F89 — **Exit Lock**



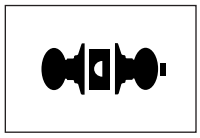
Unlocked by lever inside only. Outside lever always fixed. (Athens, Rhodes, and Sparta designs only.)

D25D — **Exit Lock**



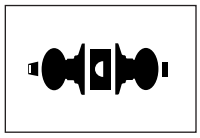
Blank plate outside. Inside knob/lever always unlocked. (Specify door thickness, 1⅜″ or 1¾.″)

D40S F76 — **Bath/Bedroom Privacy Lock**



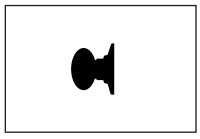
Push-button locking. Can be opened from outside with small screwdriver. Turning inside knob/lever or closing door releases button.

D44S — **Hospital Privacy Lock**



Push-button locking. Unlocked from outside by turning emergency turn-button. Turning inside knob/lever or closing door releases button.

D170 — **Single Dummy Trim**

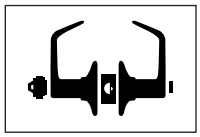


Dummy trim for one side of door. Used for door pull or as matching inactive trim.

Keyed Locks

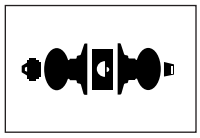
SCHLAGE ANSI

D50PD F82 — **Entrance/Office Lock**



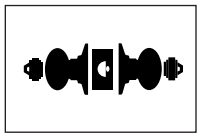
Push-button locking. Push-button locks outside lever until unlocked with key or by rotating inside lever. (Athens, Rhodes, and Sparta designs only.)

D53PD F82 — **Entrance Lock**



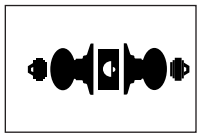
Turn/push-button locking: pushing and turning button locks outside knob/lever requiring use of key until button is manually unlocked. Push-button locking: pushing button locks outside knob/lever until unlocked by key or by turning inside knob/lever. ▲

D60PD F88 — **Vestibule Lock**



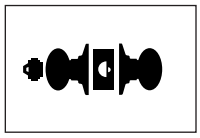
Unlocked by key from outside when outside knob/lever is locked by key in inside knob/lever. Inside knob/lever is always unlocked.

D66PD F91 — **Store Lock**



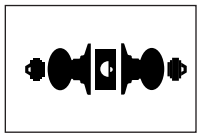
Key in either knob/lever locks or unlocks both knobs/levers. ◆

D70PD F84 — **Classroom Lock**



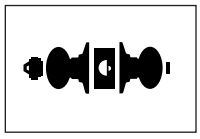
Outside knob/lever locked and unlocked by key. Inside knob/lever always unlocked. ▲

D72PD F80 — **Communicating Lock**



Key in either knob locks or unlocks each knob independently. ◆

D73P F90 — **Corridor Lock**

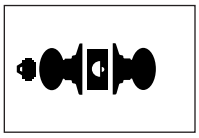


Locked or unlocked by key from outside. Push-button locking from inside. Turning inside knob/lever or closing door releases button.

Keyed Locks

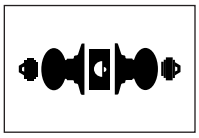
SCHLAGE ANSI

D80PD F86 **Storeroom Lock**



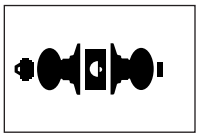
Outside knob/lever fixed. Entrance by key only. Inside knob/lever always unlocked. ▲

D82PD F87 **Institution Lock**



Both knobs/levers fixed. Entrance by key in either knob/lever. ◆

D85PD F93 **Hotel/Motel Lock**

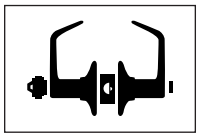


Outside knob/lever fixed. Entrance by key only. Push-button in inside knob/lever activates visual occupancy indicator, allowing only emergency masterkey to operate. Rotating inside knob/lever or closing door releases visual occupancy indicator. Rotation of inside spanner-button provides lockout feature by keeping indicator thrown.

Vandlgard Functions

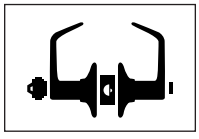
SCHLAGE ANSI

D91PD F82 **Entrance/Office Lock**



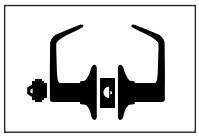
Push-button locking. Push-button locks outside lever until unlocked with key or by rotating inside lever. (Athens, Rhodes and Sparta designs only.)

D92PD F81 **Entrance Lock**



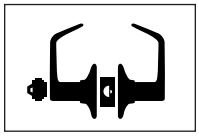
Turn/push-button locking: pushing and turning button locks outside knob/lever requiring use of key until button is manually unlocked. Push-button locking: pushing button locks outside knob/lever until unlocked by key or by turning inside knob/lever. (Athens, Rhodes and Sparta designs only.)

D94PD F84 **Classroom Lock**



Outside lever locked and unlocked by key. Inside lever always unlocked. (Athens, Rhodes and Sparta designs only.)

D96PD F86 **Storeroom Lock**



Outside lever always locked. Entrance by key only. Inside lever always unlocked. (Athens, Rhodes and Sparta designs only.)

Available function in Athens, Rhodes, and Sparta designs.

▲ Available functions for C-Series locks with non-ferrous and stainless steel mechanisms for marine climatic conditions: identical in designs, dimensions, and door preparation. To order, change letter prefix to C. Example: C53PD. (Not available with lever designs.)

◆ **Caution:** Double cylinder locks on residences and any door in any structure which is used for egress are a life safety hazard in times of emergency and their use is not recommended. Installation should be in accordance with existing codes only.

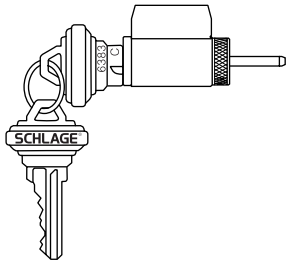
Cylinders

Schlage locks are provided with cylinder units precision built to extremely close tolerances and the highest standards of accuracy. Using only solid brass cylinder cores, extruded brass housing, phosphor bronze springs, nickel silver keys and pins, ensures long life and ease of operation. For complete listing of cylinder parts, refer to the D-Service manual.

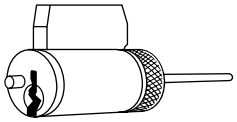
Standard Cylinders

Number	Description
23-001	6 Pin unit, knob
21-002	6 Pin unit (2⅛″ (54mm) to 2½″ (64mm) doors)
23-003	6 Pin indicator unit (D85), knob
23-003-098	6 Pin unit (2⅛″ (54mm) to 2½″ (64mm) doors)
23-013	6 Pin unit, keyed lever
23-014	6 Pin indicator unit (D85), keyed lever

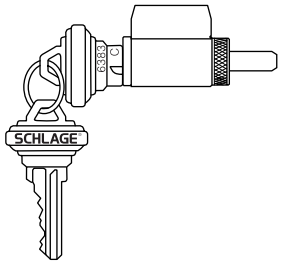
Standard Knob Cylinder
23-001



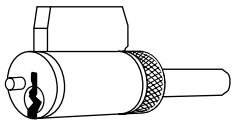
Hotel Function Indicator Cylinder
23-003



Standard Lever Cylinder
23-013



Hotel Function Indicator Cylinder
23-014



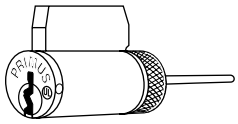
Primus® Cylinders

Primus Controlled Access cylinders 20-700 as well as High Security cylinders 20-500 are fully compatible with the D-Series keyed lever functions. In addition to a conventional pin tumbler mechanism, Primus cylinders utilize a patented finger-pin and side-bar design providing a “dual-locking” cylinder that virtually eliminates lock picking.

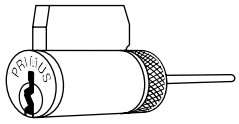
Primus Cylinders

20-500 Series	20-700 Series	Description
20-548	20-748	6 Pin unit, standard knob
20-550	20-750	6 Pin unit, standard levers

Primus
20-500



Standard Primus Cylinder
20-700



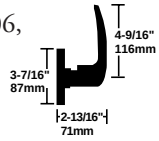
Interchangeable Core

Schlage interchangeable core cylinders are an available option for use in D-Series Athens, Rhodes, and Sparta lever; and Orbit knob designs. Interchangeable core cylinders allow the immediate rekeying of a lock without the time and expense of repinning cylinders. The replacement core is installed or replaced with the use of a control key.

ATHENS

626

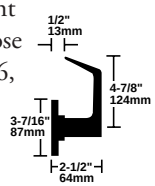
Symbol: ATH
Material: Pressure cast zinc lever; wrought brass or bronze rose
Finishes: 605, 606, 612, 613, 625, 626



RHODES

626

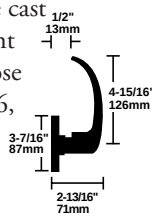
Symbol: RHO
Material: Pressure cast zinc lever; wrought brass or bronze rose
Finishes: 605, 606, 612, 613, 625, 626



SPARTA

626

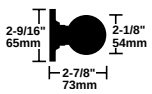
Symbol: SPA
Material: Pressure cast zinc lever; wrought brass or bronze rose
Finishes: 605, 606, 612, 613, 625, 626



ORBIT

626

Symbol: ORB
Material: Wrought brass, bronze, or stainless steel
Finishes: 605, 606, 611, 612, 613, 625, 626, 630



Note: *Hotel function D85PD is not available with Primus cylinders or interchangeable cores.*

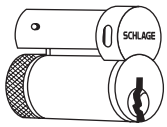
The Schlage standard interchangeable core, based on the figure 8 configuration, is removable by rotating a control key 15° and pulling it out. Cylinders are available with complete locks or in the form of interchangeable core kits or available separately for retrofit applications. To order complete locks with interchangeable cores, change product suffix P to R. Example: D53RD. To order interchangeable core locks less cores, change the product suffix R to J. When ordering, specify finish and keying requirements.

Standard Interchangeable Core

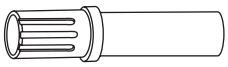
Number	Description
23-030	Core only
04-034	Retrofit kit (driver, retainer, lever/knob, core)
04-030	Driver, retainer, lever/knob
04-033	Driver, retainer*
04-039	Athens, Rhodes, Sparta lever
04-031	Knob only
35-056	Control key, blank
48-056	Control key, cut

*Required for upgrading existing interchangeable core locks to Primus.

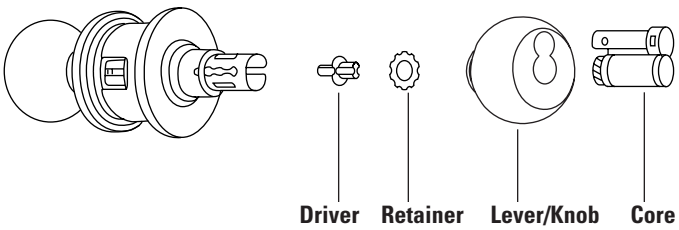
Interchangeable Core
23-030



Installation Tool
M504-142
(Order as needed)



Retrofit Kit
(Driver, retainer, lever/knob, core)
04-034



Finishes

605 Bright Brass
606 Satin Brass
611 Bright Bronze
612 Satin Bronze
613 Oil Rubbed Bronze
625 Bright Chromium Plated
626 Satin Chromium Plated
630 Satin Stainless Steel

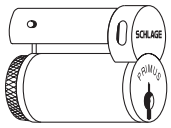
Primus® Interchangeable Core

Primus interchangeable cores are an available option in the Controlled Access 20-700 version. Primus interchangeable cores are part of the universal approach to our full line of interchangeable core cylinders. Schlage has designed the drivers for all interchangeable lock lines to accept both standard and Primus cores (manufactured after March 1, 1992) providing flexibility and ease of installation. Existing D-Series lock installations will require this new driver and retainer to be retrofitted. This requires the use of a control key for insertion as well as retraction of the core. When ordering specify design, finish, and keying requirements.

Primus Interchangeable Core

Number	Description
20-740	Primus interchangeable core
04-033	Driver, retainer*

Interchangeable Core
20-740



Driver and Retainer*
04-033

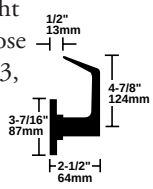
**Required for upgrading existing interchangeable core locks to Primus.*

Small Format Interchangeable Core

Designed to accept small format figure "8" interchangeable core cylinders manufactured by Arrow®, Best®, Falcon®, and KSP®.

RHODES

Symbol: RHO
Material: Pressure cast zinc lever; wrought brass or bronze rose
Finishes: 612, 613, 626



626

Electrified Locks

KEYED LOCK D80PD
NON-KEYED LOCK D12D

Mechanical and Electrical Control: Schlage D-Series locks are available for both electrically locking and unlocking controls for high security and fire safety applications.

Applications: Security control centers, cashier rooms, fire safety alarms, stairwell doors, telephone equipment rooms, computer rooms, hospital equipment and narcotics areas.

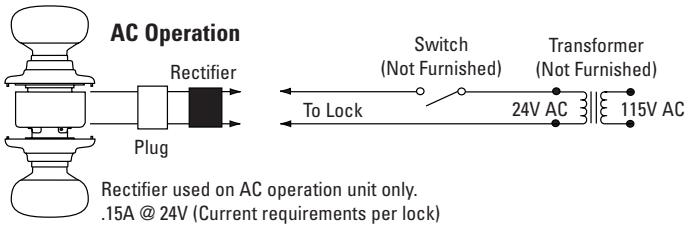
Regulating Devices: Security alarms, wall switches, security consoles, access card readers, thermo-sensitive devices, smoke and fire alarms, telephone access controls, automatic time devices, computerized controls.

Certifications: Schlage heavy duty cylindrical D-Series locks are rated for both fire and electrical single point locking applications on labeled opening by Underwriters Laboratories UL 119X.

Electrical Requirements:
Electrically locking: Amps .15; Volts 24 AC only.
Electrically unlocking: Amps .15; Volts 24 AC. Amps .35; Volts 24 DC. DC operation intermittent duty only.

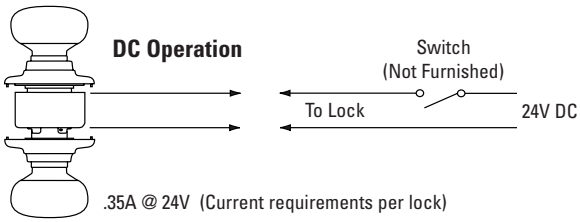
Typical Wiring Diagram

AC Power Source – EL or EU



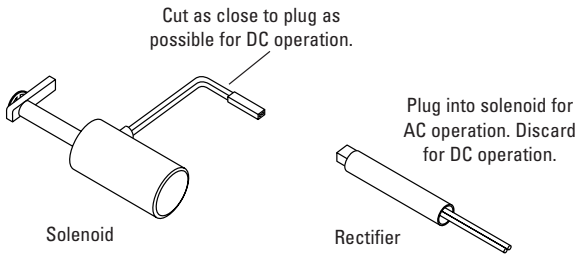
Rectifier used on AC operation unit only.
.15A @ 24V (Current requirements per lock)

DC Power Source – EL or EU



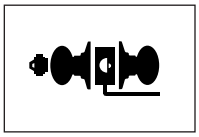
.35A @ 24V (Current requirements per lock)

AC and DC Application



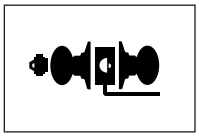
Functions

D80PDEL
D12DEL*



Electrically Locked
Auxiliary latch deadlocks latchbolt when door is closed. Outside knob or lever continuously locked electrically until unlocked by key, switch, or power failure. Inside knob or lever always free for immediate exit.

D80PDEU
D12DEU*



Electrically Unlocked
Auxiliary latch deadlocks latchbolt when door is closed. Outside knob or lever continuously locked until unlocked by key or electric current. Inside knob or lever always free for immediate exit.

** Available with lever designs only.*

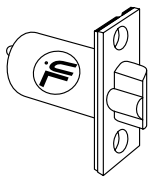
Latches

D-Series latches are adjustable for flat or beveled edge doors. Latches and strikes are furnished in brass, bronze, or chrome finishes to be compatible with lock trim. When ordering, specify quantity, part number, and finish. All D-Series latches have ½″ throw and 1″ housings, unless otherwise noted. Standard latches and strikes are shown in bold type.

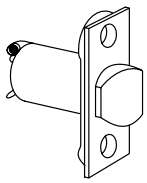
Latches

Backset	Description	Deadlatch ½″ Throw	Springlatch ½″ Throw
2⅜″ 60mm	1⅛″ (29mm) x 2¼″ (57mm) Square corner	14-047	—
2¾″ 70mm	1⅛″ (29mm) x 2¼″ (57mm) Square corner	**14-019**	**14-001**
	1⅛″ (29mm) x 2¼″ (57mm) Marine latch	13-019	13-001
	1⅛″ (29mm) x 2¼″ (57mm), ¾″ (19mm) Throw, fire door latch	14-042	—
3¾″ 95mm	1⅛″ (29mm) x 2¼″ (57mm) Square corner	14-028	14-010

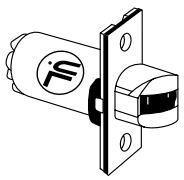
Square Corner Latch
Deadlatch



Square Corner Latch
Springlatch



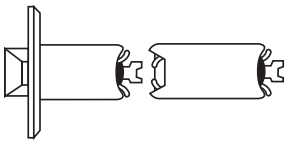
Fire Door Latch



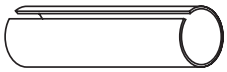
Latches

Long Backsets
D-Series locks with 5" backsets are normally furnished with 1⅛" faceplates and 1" housings. Links installed in metal doors require one A501-567 sleeve (order separately) to join latch and link.

Extension Link
43-005

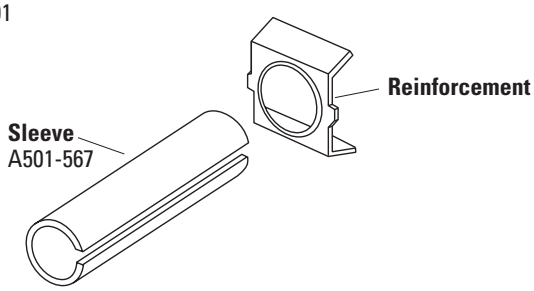


Sleeve
A501-567

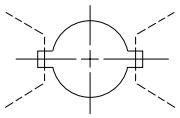


Door Reinforcement
Schlage 37-001 reinforcing unit is used to reinforce and help prevent the collapse of hollow metal doors when locksets are tightly mounted. This kit should be used with long backsets for D-Series lock installations in hollow metal doors to prevent lateral movement of the latchbolt. Specify door thickness, 1⅜″ or 1¾″, when ordering reinforcement kits.

Reinforcement Kit
37-001

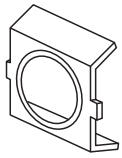


Cylindrical Lock



A501-566
1¾" Doors

A501-565
1⅜" Doors



Door Handing

All Schlage® locks are reversible. Hand information is necessary to ensure proper finish of latchbolt and strike for locks ordered that are to be installed on reverse bevel doors. Follow the diagram to correctly determine the hand of the door.

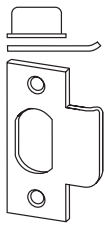
Strikes

All Schlage strikes are furnished complete with screws. The standard D-Series strike has a 1³⁄₁₆″ lip. When ordering separately specify quantity, product number, finish, and lip length. Standard strikes are shown in bold type.

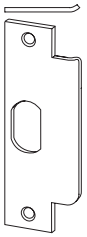
Strikes

Number	Lip Length	Description
10-013	1⅛″ (28mm) 1½″ (38mm)	1⅛″ x 2¾″ (28mm x 70mm) Square corner, box
10-016	1⅛″ (28mm)	1⅛″ x 2¾″ (28mm x 70mm), ¾″ 19mm Deep box, fire door latch
10-019	1⅛″ (28mm)	1⅛″ x 2¾″ (28mm x 70mm) Marine box
10-025	1³⁄₁₆″ (30mm) 1 ⅜″ (35mm)	1¼″ x 4⅞ (32mm x 124mm) ANSI
K510-066	—	ANSI box

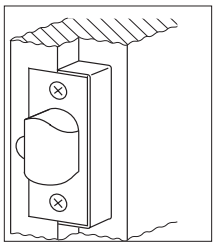
Square Corner Box Strike
10-013
1⅛" x 2¾" x ³⁄₃₂"

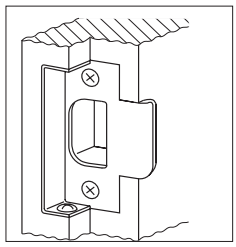


ANSI Strike–Standard
10-025
1¼" x 4⅞" x ³⁄₃₂"

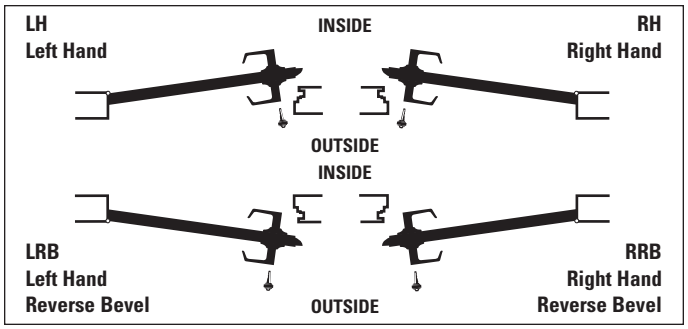


Rabbeted Latch and Strike Kit
39-030





Rabbeted latch and strike kit finishes: 605, 606, 612, 613, 625, 626. This kit adapts square corner latches and strikes for ½″ rabbeted door and frame preparations.



How to Order

To order Schlage products, descriptive data should be in the same sequence as shown.

Line Item	Qty	Product	Outside		Inside		Hand	Latch	Strike	DR Thk	Ext	Dim	Additional Details
			Des	Fin	Des	Fin							
1	2	3	4	5	6	7	8	9	10	11	12	13	14

1. Line item number
2. Quantity
3. Complete lock product or part number
4. Outside design code
5. Outside finish code
6. Inside design code. Leave blank if same as outside design code.
7. Inside finish code. Leave blank if same as outside finish code.
8. Hand of door. Only one hand allowed per line item. Example: RH=Right Hand, LH=Left Hand, RR=Right Reverse, LR=Left Reverse.
9. Latch. Leave blank for standard or specify part number if non-standard latch is required. LLL=Less Latch.
10. Strike. Leave blank for standard or specify part number if non-standard strike is required. LLL=Less Strike.
11. Door Thickness. Enter door thickness if non-standard. Example: 138=1⅜″, 214=2¼″, 212=2½″.
12. Extension. Enter one of the following when doors 2″ thick or greater are specified:
    EE = Extended Equally
    EI = Extended Inside
    EO = Extended Outside
    ED = Extended Differently
    EI or EO assumes the latch will be centered on a 1¾″ door, to which material has been added.
13. Enter dimension for non-standard strike lip length and mortise cylinder or blocking ring length.

012 = ⅛″	118 = 1⅛″
018 = 3⁄16″	114 = 1¼″
025 = ¼″	138 = 1⅜″
031 = 5⁄16″	112 = 1½″
037 = ⅜″	158 = 1⅝″
050 = ½″	134= 1¾″
078 = ⅞″	200 = 2″
100 = 1″	400 = 4″

14. Enter detail for keying information and for special requirements.

EXAMPLE

Line Item	Qty	Product	Outside		Inside		Hand	Latch	Strike	Dr Thk	Ext	Dim	Additional Details
			Des	Fin	Des	Fin							
1	200	D53LD	SPA	605					10-025				
2	200	20-550		605									AA1-AA200
3	10	D80PDEL	PLY	626			5R/5L			214		112	24V.AC

Note: Schlage order forms are available at no charge by contacting your Schlage Representative or Customer Service.

Limited Warranty

Schlage Lock Company (the "Company") warrants to the original purchaser that the products manufactured by it (the "Product") to be free of defects in material and workmanship. Provided: (i) The Company has been notified within one year of purchase date and been given the opportunity of inspection by return of any alleged defective Product to the Company, or its authorized distributor, at the address specified herein, free and clear of all liens and encumbrances, transportation prepaid, accompanied by the statement of defects and proof of purchase; and (ii) The Product has not been modified, abused, misused, or improperly installed, maintained and/or repaired during such period; and (iii) Such defect has not been caused by corrosion or ordinary wear and tear.

THE COMPANY MAKES NO OTHER WARRANTY, AND ALL IMPLIED WARRANTIES INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ARE LIMITED TO THE DURATION OF THE EXPRESSED WARRANTY PERIOD AS SET FORTH ABOVE.
THE COMPANY'S MAXIMUM LIABILITY HEREUNDER IS LIMITED TO THE PURCHASE PRICE OF THE PRODUCT.
IN NO EVENT SHALL THE COMPANY BE LIABLE FOR ANY CONSEQUENTIAL, INDIRECT, INCIDENTAL OR SPECIAL DAMAGES OF ANY NATURE ARISING FROM THE SALE OR USE OF THIS PRODUCT, WHETHER IN CONTRACT, TORT, STRICT LIABILITY OR OTHERWISE.

Note: Should the Product be considered a consumer product as may be covered by the Magnusson Moss Federal Warranty Act, please be advised that: (1) Some states do not allow limitations on incidental consequential damages or how long an implied warranty lasts so that the above limitations may not fully apply; (2) This warranty gives specific legal rights and a buyer may also have other rights which may vary from state to state.
For warranty service and shipping instructions, contact Schlage Lock Company:

Commercial Customer Service Department
2401 Bayshore Boulevard
San Francisco, California 94134
(800) 847-1864
FAX (800) 452-0663

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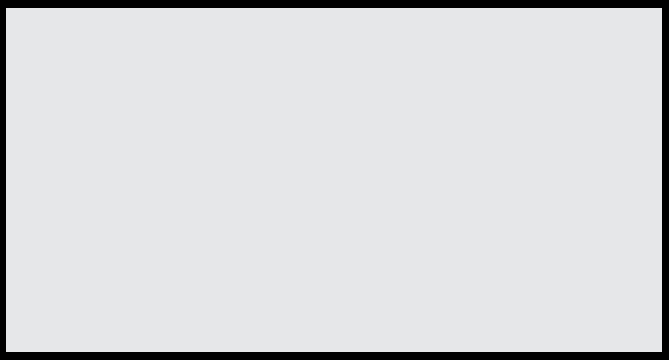

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